DECLARATION OF MAILING I declare under penalty of perjury under 2 the laws of the state of Washington that I mailed or caused delivery of a true 3 copy of this document to all parties. 13 74 day of December, 1994. DATED this at Olympia, WA, Signed: HEARINGS OFFICE 5 6 8 BEFORE THE FOREST PRACTICES APPEALS BOARD 9 STATE OF WASHINGTON 10 11 ROBERT CRYAN 12 Appellant, FPAB NO. 94-28 13 MOTION, STIPULATION AND v. ORDER OF DISMISSAL 14 STATE OF WASHINGTON, 15 DEPARTMENT OF NATURAL RESOURCES, 16 Respondent.

MOTION

The parties in the above-captioned appeal, Appellant Robert Cryan, by and through his attorney Stuart D. Heath, and the Department of Natural Resources (DNR), through its attorneys, Christine O. Gregoire, Attorney General, and Cheryl A. Nielson, Assistant Attorney General, move the Board for an order dismissing this action. This motion is based upon the stipulation contained herein, and the exhibits attached thereto.

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In consideration of full settlement of the above-entitled appeal, the parties agree as follows:

- 1. The DNR approved forest practices application No. FP-09--22357 as a Class IV-Special effective July 29, 1994. A 15 acre harvest was approved under the permit. (Forest Practices Permit No. FP-09-22357 attached as Exhibit 1)
- 2. The applicant, Mr. Robert Cryan, indicated on forest practices application No. FP-09-22357 in response to question nine that "the land" was not platted.
- 3. The DNR sent a copy of forest practices application No. FP-09-22357 to King County before the application was approved by the DNR.
- 4. King County did not notify the DNR before DNR approved No. FP-09-22357 that King County considered the permit harvest area to be platted land and thus subject to King County land use authority pursuant to chapter 76.09 RCW, the Forest Practices Act.
- 5. King County did not suggest conditions for incorporation into permit No. FP-09-22357 prior to the permit's approval by the DNR.
- 6. Mr. Cryan harvested the land, fulfilling all conditions on forest practices application No. FP-09-22357 as approved by the DNR.
- 7. Not all trees were harvested on the property at the time the operation was complete.

- 8. After the harvest had taken place, King County asserted to the DNR that the land approved for forest practices under permit No. FP-09-22357 is platted and requested that the DNR issue a Stop Work Order so that King County may have the opportunity to exercise its authority under chapter 76.09 RCW, the Forest Practices Act.
- 9. The DNR issued a Stop Work Order to Mr. Cryan on September 2, 1994. (Stop Work Order attached as Exhibit 2)
- 10. Mr. Cryan is working with King County to address the level of mitigation which King County may require Mr. Cryan to perform on the FP-09-22357 harvest site. Mr. Cryan's efforts to date have included numerous telephone calls with King County and its attorneys and a meeting with King County and its attorneys. Mr. Cryan asserts that King County has not responded to his requests.
- 11. Mr. Cryan has fulfilled the requirements of the Stop Work Order.
- 12. King County has notified the DNR that it will address its mitigation requirements with Mr. Cryan pursuant to its own code enforcement authority and has no objection to this Forest Practices Appeals Board proceeding being dismissed. (Declaration of Cheryl A. Nielson with King County letter attached as Exhibit 3)
- 13. In light of statements numbered 1 through 12 above the parties agree that no issues of controversy remain between the parties and the appeal should be dismissed.

by though Antieting perkentine autocongetien

1	Dated: selember 13, 1994	Stuart D. Newin granted 12-13 44
2	,	STUART D. HEATH Attorney for Appellant
3		CHRISTINE O. GREGOIRE
4	, ·	Attorney General
5	Dated: Verlinlee 13, 1994	Cheryl A. Nielson
6		Assistant Attorney General WSBA No. 020163
7		Attorneys for Respondent Department of Natural Resources
8	ORDEI	<u>R</u> i
9	THIS MATTER, having come before	re the Forest Practices Appeals
10	Board and the Honorable William	A. Harrison, Administrative
11	Appeals Judge, based on the forego	oing stipulation and motion to
12	dismiss, now therefore,	
13	IT IS HEREBY ORDERED that	there remain no issues in
14	controversy between the two partie	s in the above-entitled appeal
16	and the appeal is therefore dismis	sed with prejudice and without
17	costs.	
18	DONE this Zat day of Los	<u>tember</u> , 1994.
19	<u> </u>	May a. Harrison
20		HONOMABLE WILLIAM A. HARRISON inistrative Appeals Judge
21		Hamma (4)
22	NOR	MAN L. WINN, Chair
23		Alditai K. Kash
24	DR.	MARTIN A. KAATZ, Member
25		
26		

1	Presented by:		
2	CHRISTINE O. GREGOIRE Attorney General		
3			
4	Cheryl)A. Nielson	DATED:	2-12-44
5	Assistant Attorney General WSBA No. 020163		
6	Attaurant for Dogmandont		
7	Department of Natural Resources		
8	STUART D. HEATH Welconsin autoreparter		
9	STUART D. HEATH Stephone autoreporter Steelet 11 Lintil	DATED: _	12-13-94
10	Attorney for Appellant		
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FOREST PRACTICES

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THIS OPERATION D Environmental Checklis				ics Project Approval 22 Conditions Attached		eimes Manag T	ement Act		
APPROVAL CONDI	TIONS: Land	Owner is advi-	sed that t	ne county/city : his site is be:	may pla	ICE & SIX	year morate	orium on a	ll Durlaing
RCW 76 09 220 (8) provides any aggrieved person the right to appeal the approval of disapproval of a forest practices application RCW 43 21C.075 provides any aggrieved person the right to appeal issues arising under the State Environmental Policy Act. Appeals must be filed within 30 days of the approval or disapproval of the forest practices application. Appeals must be filed with the Forest Practices Appeals Board, (Mail Stop PY-21), 4224 - 6th Avenue SE, Bldg. No. 2, Lacey, Washington. 98504. Appeals must be in writing in the form required in Title 223-08. Concurrently with filing with the Forest Practices Appeals Board, copies of the appeal must also be filed with the Department and with the Attorney General, at the addresses shown below. Office of the Supervisor, Department of Natural Resources, 201 John A. Cherberg Bldg, Mail Stop QW-21, Olympia, WA. 98504. Attorney General, 7th Floor, Highways-Licenses Bldg, Mail Stop PB-71, Olympia, WA. 98504. E FOLLOWING IS PROVIDED FOR YOUR INFORMATION-mphanice with this (application, notification, order/notice) does not ensure compliance with the Endangered Species Act, other federal, state or local law. Dept. of Fish and Wildlife will supply written recommendations. Prior to Approval.									
,,,	See ATT	ACHED (CONDIT	HONS SHEE	T D	ATEP	Jucy I,	1994.	
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FOREST PRACTICES APPLICATION / NOTIFICATION

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I. GENERAL INFORMATION SECTION

PEFER TO THE INSTRUCTIONS TO	ASSIST "1" THE COMPLET	ION OF THIS FORM	PE OR P	AINT IN PERMA	MENT INK
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6. [] YES ØNO - IS THE OPERA	TION WITHIN CITY LIE	MITS?		11 NOT	er vanle, check
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7 [] YES 14 NO - IS THE OPERA	TION WITHIN A SHELL	IC BARYS It was	an Environ	manne Milliade	Second and GACA and and
() YES MO IS THE OPERA	TION WITHIN 500 FEE	ET OF A PUBLIC	PARK?	memai WAE	Watisland.
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3 LEGAL SUB-DIVISION OF OPERA	TION(S) UNCLUDE PA	RCEL OR TAX L	OT NUMBER	1)	
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9 [] YES KINO WAS THE LAN	ND PLATTED AFTER J. It County Assessor for	ANUARY 1 196 Verificationi -	0 (INCLUDII Yes, Enviro	NG SHORT P Inmental Che	LATS)? cklist is Required
10 I YES X NO LANDOWNER	INTENDS TO CLEAR attach a completed Er	IMPROVE OR DE	VELOP LAN	I NIHTIW O	HREE YEARS?
2 A loca	t government clearing a e instructions for more	and/or grading be	ermit may be	e required	
11 [] YES XNO DO YOU HAV If yes, include a cody of the appr	E AN APPROVED CON	IVERSION OPTIO	N HARVES	T PLAN (CD	HEIVED
it yes, include a day of the appr	(For FPA Fee Information	r an cocar 004eri	mients boot	TO COMPINE	31 1994

II. WATER SECTION

You must answer all questions in this Section

All work within Type 1.3 Waters will require a Hydraulics Project Approval IHPAL Mork within Type 4-5 Waters may rec HPA. Completion of this section will serve as your request for an HPA from the Department of Fisheries or Wildlife. If sperating within 200 feet of a Type 1 or 1 - Water, contact the local government for shoreline management information.

12. LIST ANY ACTIVITIES THAT WILL BE WITHIN OR OVER THE ORDINARY HIGH WATER MARK OF ANY WATER

Check (/) the activities you will be doing in each type of water. The location of all culverts and bridges must be on the base map. Culvert Base Map information must include culvert length, diameter, and type fround or half pipe). location information must show whether the bridge is temporary or permanent.

Water Type	IA) Road Conett	(B) Water Crossing	IC) Falling / Bucking	ID) Yarding / Cable	(E) Suspend Cables	(F) Yarding / Ground	(G) Operate Equipment	(HI Adply Chamicale	(I) Other Activity (Show whose question 29)
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13.	() YES	MNO	-	WILL THERE BE ANY ACTIVITIES WITHIN 200 FEET OF A TYPE 1 - 3 WATERS?	
		FEET		If Yes, now close?	

- 14 1 LYES XNO WILL THERE BE ANY ACTIVITIES WITHIN 25 FEET OF TYPE 4-5 WATERS?
- 15. KYES (INO ARE YOU AWARE OF ANY WATER INTAKES IN YOUR UNIT OR WITHIN 1/2 MILE DOWNSTREAM OF THIS OPERATION?

 Thake Shown on firest its map

III. WETLAND SECTION

You must answer all questions in this section.

16 YES [NO - DO WETLANDS EXIST WITHIN OR ADJACENT TO YOUR FOREST PRACTICE?

If YES, check (/) the appropriate squares in the following table describing your work within a Wetland or M Management Zone and show the location and classification of all Forested Wetlands over 5 acres in size, and all (and B Wetlands on the Activity Map. For wetland typing information, see WAC 222-16-035.))

see attacked map with 1" = 100' scale

Wetland Type	(A) Road Constr	(B) Weter Crossing	(C) Yarding (Ground	(D) Operate Equipment	(E) Apply Chameans	(F) Other (Show under aucetion 29)
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_ 9 !		<u> </u>				
Forested			<u> </u>	l_,	<u> </u>	i

17	() AFZ	M MO	WILL YOUR PROJECT BE FILLING OR DRAINING A WEILAND?
	(ACRESI	If Yes, how many acres will you be filling or draining? A mitigation bian and a SEPA checklist must accompany this application if you are fill draining more than 1/2 acre of any wetland.

WILL YOUR DROJECT BE EILING OR BRANDING A WEST ANDS

IV. ROAD CONSTRUCTION SECTION

1 No Road Construction or Reconstruction — ill you will not be doing any work involving roads go to Section V I

ROAD CONSTRUCTION (Complete all blocks that apply and-LABEL EACH TYPE SEPARATELY ON MAP)

TYPE OF CONSTRUCTION	OTAL LENGTH N FEET	LENGTH OF ENDHAUL CONSTRUCTION (in bnew reet)	STEEPEST SIDE SLOPE ROAD CROSSES In percent
TEW PERMANENT POAD	1		
X LEW TEMPORARY POAD	11000' 11 1700	и,	\$5
EXISTING BOAD RECONSTRUCTION			
XEXISTING ROAD MAINTENANCE	400		50
' POAD ABANDONMENT		<u> </u>	

V. TIMBER HARVEST SECTION

[] No Timber Harvest Under This Application. (If you will not be harvesting timber, go to Section VI.)

19 TIMBER HARVEST INFORMATION

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oal- I unit 2 species 1, the different ilunes to ie removed	UNIT	TYPE OF HARVEST ItEven-aged Uneven-aged Selvege end/or Right of Wayl Show the location of each	POST HARVEST TREES PER ACRE FOR UNEVEN- AGED HARVEST	METHOD OF HARVEST (age #19 in the instructions for choices)	ACRES 'per type of harvests	PERCENT OF VOLUME TO BE CUT	ESTIMATED VOLUME TO BE HARVESTED IIN M&F)
horana .	1	Evon - and	İ	Graind Cable	15	100 54	5.5
,	Same	relactive		Grand ruble	"	40 Aug	105

	* For even-aged harvests, provide si WAC 222-30-025. See instruction	urrounding stand information on the map as required under
20.	YES [] NO - WILL YOU BE HARVES	STING TIMBER OR LEAVING TREES WITHIN TWO TREE LENGTHS OF (If yes, the applicant needs to notify the appropriate Power Compa
21	INDICATE H	OW THE FOLLOWING WILDLIFE TREES WILL BE LEFT. (Check all that a
	WILDLIFE RESERVE TREES	GPEE'S RECRUITMENT TREES
	CLUMPED (Show on Map) () EVENLY DISTRIBUTED (Throughout Un	CLUMPED (Show on Map) [] EVENLY DISTRIBUTED (Throughout Unit)
2 2 .	THAT ARE PROVIDING CAND EXISTING CANOPY	IG TREES WITHIN THE MAXIMUM WIDTH RIPARIAN MANAGEMENT ANOPY COVER TO THE STREAM? IF YES GIVE THE MIDPOINT ELEVA COVER OF ALL STREAM REACH(s) AND STREAM REACH(s) ON THE MAP
	STREAM REACH #1 FLEV	% COVER STREAM REACH #2 FLEV % COVER

STREAM REACH #3 _____ ELEV , ___ % COVER STREAM REACH #4 ____ ELEV , ___ % COVER

- NO WILL YOU BE LEAVING A DOUBLE WIDE RMZ(s) FOR GREEN-UP? INDICATE DOUBLE WIDE RMZ LOCATION(s) ON MAP 23. · | YES
- N METHOD Reforestation is required for lands harvested after January 1, 1975 as shown un WAC 222-34-010 (West of Cascades Summit), or WAC 222-34-020 (East of Cascades Summit) REFORESTATION METHOD 24

MPLANTING (Species: Dovin's for any services -= - " or other so toile con for

'Applicant must sugmit a Reforestation Plan - See Instructions i [] NATURAL

VI., "ERIAL CHEMICAL APPLIQ TION SECTION This Forest Practice Does Not Involve The Application Of Any Pesticides Or Fertilizer. If no go to Section VII

For fertilizer applications answer question 28

- #			<u> </u>
<u> </u>	EPA REG No	Trade Name or Chemical	nonlication Unit of Mai
-		 	
- ∦-		 	
L			
7.		VILL THIS PESTICIDE BE USED UNDER A DEPA PERMIT? If yes, include a copy of the Experin	
3.	CHEMICAL INFORMA	TION CONTACT PERSON	PHONE # (
		VII. GENERAL DESCRIPTIO	N SECTION
9. Pro	vide any details that	will give a better understanding of your project	. _
MAN.	ased Harvest	+ 1 + Fit - Hen on approximately	15 out of 17 acres.
عال	Il fe lezerve	/ sieen recontinent trees to	be left alone rounty roach
		wither left a round water.	
		senter barrent + stars seen	
In	1. dd. 2.00	riser-tal is I leave m	iable + Medrana uncut
		en wherever parside.	
		wetland leave a	
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Complia state. c	ance with this applica or local laws.	tion/ notification does not ensure compliance t	with the Endangered Species Act. or other
		SIGNATURE BLO	CKS
Ne aff current	irm that the informati rules and regulations	on contained herein is true, and understand the forest practices act. as well as any appli	hat this proposed Forest Practice is subje
 =	OPERATOR	LANDOWNER	I TIMBER OWNER
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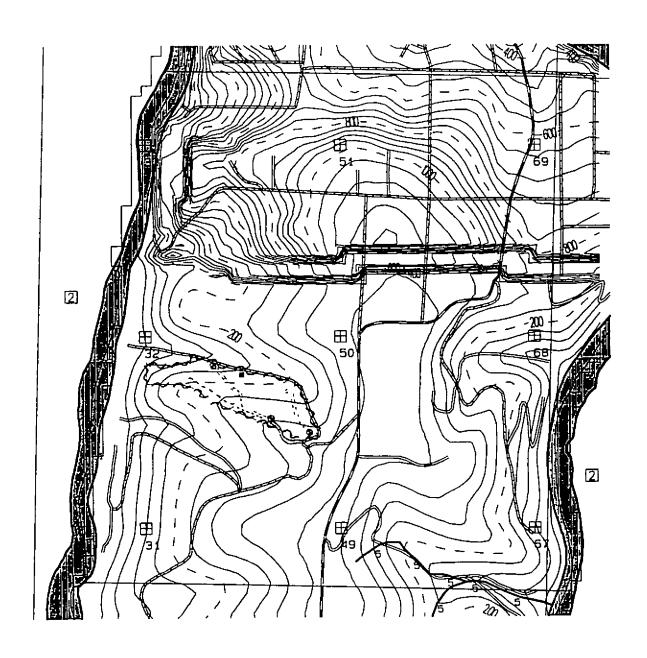
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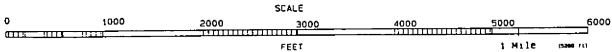
TYPE OF CHEMICAL APPLICATION

FERTILIZER APPLICATION

FOREST PRACTICE BASE MAP

TOWNSHIP 23 NORTH, RANGE 03 EAST (W M). SECTION 07





WAP DATE. Jonuary 14, 1994

CONTOUR INTERVAL 40 Feet NAD 27

LEGEND See Instructions
DISCLAIMER See Legend

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SEC TWP RGE CONTROL NO LOCATION		DESCRIPTION TER SOURCE	LOC/CODE TRIBUTARY TO
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SEC TW			DESCRIPTION	LOC/CODE
	LOCATION		WATER SOURCE	TRIBUTARY TO:
07 23	030E G1-*0165101	G1*01651C	DM	17
	N2 GL-4		WELL	
07 23	030E S1-*0231701	S1*02317C	DS IR	17
	NE4SW4		UNN STR	PUGET SOUND
07 23	030E S1-*0284801	S1*02848C	DS	17
	GL3		UNN SPR	PUGET SOUND
07 23	030E S1-*0412801	S1*04128C	DS IR	17
	L-3		UNN STR	PUGET SOUND
07 23	030E S1-*0450001	S1*04500C	D M	17
	LT-2		UNN SPRS	PUGET SOUND
07 23	030E S1-*1007001	S1*10070C	D শ	17
	GL3		UNN SPR	PUGET SOUND
07 23	030E S1-*1241001	S1*12410C	DS	17
	GL-1		UNN SPR	PUGET SOUND
07 23	030E S1-*1245501	S1*12455C	DM	17
	GL1		UNN SPR	PUGET SOUND
07 23	030E S1-*1509701	S1*15097C	DS	17
	GL5		UNN SPR	
07 23	030E S12224501	S1-22245C	DM	17
	GL 4		UNN SPR	COLVOS PASSAGE
07 23	030E 05-P60133	N.E.VASHON	COUNTY PARK - KING	COUNTY 17

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CONDITIONS FOR FOREST PRACTICE APPLICATION 09-22357

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- 1. In accordance with the agreement reached between the landowner and the Department of Fish and Wildlife: west of the west draw and skid road, leave all conifers greater than 18 inches DBH except those that are directly in conflict with skid road or landing construction.
- 2. Construction of the west skid road and logging off this skid road is restricted to between July 1 and September 15 of any year. Construction of the west skid road and logging associated with this skid road shall occur before logging the rest of the harvest area.

3. West landing:

1 1

- a. Construct landing so water is diverted through the brush before water run off can reach the county road.
- b. Place wheat straw bails down slope of the landing along the county road in the ditch line area-- there is no ditch along the road.
- c. In order to minimize accumulation of slash on the landing, limb logs where they are fell.
- d. At the end of logging, ensure the landing does not dam the draw.

4. West skid trail

- a. Minimize the width of the skid road and the amount of waste material that is side cast into the draw. All waste material must be broad casted so that a berm or other mounds of soil are not built up along the outside of the skid road.
- 5. At the end of skidding on the west skid road, but not later than September 15th of any year, the operator shall meet with DNR to determine:
- a. where water bars are to be constructed on the west skid trails.
 - b. the final grade of the landing.
- c. which areas of the landing and skid road need to be grass seeded and/or mulched--mulch is to be wheat straw or other material approved by DNR and shall be a minimum of 3 inches deep.
- 6. Ground yarding equipment is to be track equipment.
- 7. Ensure that during yarding, that the front end of the logs are suspended to avoid plowing the ground.
- 8. All winterizing work--water barring, grass seeding, and mulching--is to be completed on all skid roads not later than September 30th of any year unless written permission is given by DNR to perform work later than September 30th.

9. REFORESTATION: Reforestation is to occur during the first winter after harvest. Skid roads are to be planted. Skid roads may be planted with Douglas-fir, willow, alder seedlings.

Cell Hogh c. w. Gloger

JULY 1, 1994



Department of Natural Resources OLYMPIA, WASHINGTON 98504

and

NECEIVED

ENVIRONMENTAL CHECKLIST

Purpose of Checklist

The State Environmental Policy Act (SEPA), chapter 43 21C RCW, requires all governmental agencies to consider the environmental impacts of a proposal before making decisions. An environmental impact statement (EIS) must be prepared for all proposals with probable significant adverse impacts on the quality of the environment. The purpose of this checklist is to provide information to help you and the agency identify impacts from your proposal (and to reduce or avoid impacts from the proposal, if it can be done) and to help the agency decide whether an EIS is required

Instructions for Applicants

This environmental checklist asks you to describe some basic information about your proposal. Governmental agencies use this effectivit to determine whether the environmental impacts of your proposal are significant, requiring preparation of an EIS. Answer the questions briefly, with the most precise information known or give the best description you can

You must answer each question accurately and carefully, to the best of your knowledge. In most cases, you should be table to answer the questions from your own observations or project plans without the need to hire experts. If you really do not know the answer or if a question does not apply to your proposal, write "do not know" or "does not apply." Complete answers to the questions now may avoid unnecessary delays later.

Some questions ask about governmental regulations, such as zoning, shoreline, and landmark designations. Answer these questions if you have problems, the governmental agencies can assist you

The checklist questions apply to all parts of your proposal, even if you plan to do them over a period of time or on different parcels of land. Attach any additional information that will help describe your proposal or its environmental effects. The agency to which you submit this checklist may ask you to explain your answers or provide additional information reasonably related to determining if there may be significant adverse impact.

Use of checklist for nonproject proposals

1. Name of proposed project, if applicable-

Complete this checklist for nonproject proposals, even though questions may be answered "does not apply " IN ADDITION COMPlete the Supplemental SHEET FOR NONPROJECT ACTIONS (part D)

for nonproject actions, the references in the checklist to the words "project," "applicant," and "property or site" should be read as "proposal," "proposer," and "affected geographic area," respectively

A. BACKGROUND

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-	inne of applicant Bib cryin (land owner) Bring Rospenbuly (1059,0) contract, address and phone number of applicant and contact person by in Very embrue 567-5555
	Pule checklist prepared 6/6/14

4 Date checklist prepared 5/4/14
5 Agency requesting checklist 0NR

6 Proposed timing or schedule (including phasing, if applicable)

Start job SURNER of 94

7 Do you have any plans for future additions, expansion, or further activity related to or connected with this proposal? If yes explain

TO BE COMPLETED BY APPLICANT

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(54.1.) 3 -+51 (1) **EVALUATION FOR** AGENCY USE ONLY 2017-1

c What general types of soils are found on the site (for example, clay, sand, gravel, peat, muck)? If you know the classification of agricultural soils, specify them and note any prime [armland clay = = cont + your

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d Are there surface indications or history of unstable soils in the immediate vicinity? If so, describe Do not haraw

e Describe the purpose, type, and approximate quantities of any filling or grading prospor vailouilding posed indicate source of fill.

Could erosion occur as a result of clearing, construction, or use? If so, generally describe.

g About what percent of the site will be covered with impervious surfaces after project construction (for example, asphalt or buildings)? NUNC

h Proposed measures to reduce or control erosion, or other impacts to the earth, if any wenter locals, grass seeding of sput 1015.

2 Air

What types of emissions to the air would result from the proposal (1 e., dust, automobile, uny, generally describe and give approximate quantities if known.

Heavy equipment emissions for approx. 30 days, grantites odors, industrial wood smoke) during construction and when the project is completed? If

b Are there any off-site sources of emissions or odor that may affect your proposal? If so, generally describe NO

4 10701 L1 -08 17 170 J. 307 5 ann' 1

_ .

c. Proposed measures to reduce or control emissions or other impacts to air, if any.

	c ***
Witer Runoff (including storm water)	
1) Describe the source of runoff (including storm water) and method of collection and disposal if any (include quantities, if known). Where will this water flow? Will this water	
flow into other waters? If so, describe. Over met apply	7 T 1,2
	ñ Tres
2) Could waste materials enter ground or surface waters? If so, generally describe poes wolf	باممي
The find white materials enter ground of spriace waters in so, generally describe your	-7/
d Proposed measures to reduce or control surface, ground, and runoff water impacts, if	
in water law skid or spor vds. & grass seed,	
4 Plants	
a Check or circle types of vegetation found on the site deciduous tree alden maple, aspen, other	4 - 4
_ cvergreen tree (if fedar pine, other _ shrubs	21 27
_ hrub.	
₹ fttiν	
— crob or firstu — bistate	
wei soil plants, cattail, buttercup, bullrush, fkunk cabbage, other	
_ water plants water tily ecigrass milion, other	
other types of vegetation	
h What kind and amount of vegetation will be removed or altered? The Fig & Alder	
the tit of title of	
I is threatened or endangered species known to be on or near the site.	-pn (1
Kild eagle Nest within to mile of site	
d Proposed landscaping, use of native plants, or other measures to preserve or enhance	
regetation on the site. If any Nerne	
	97101° (
	ηD,
5 Animals	
to be on or near the site.	
mammals deer, bear, elk, beaver, other washed, early wethin the	
fish bass, silmon, trout, herring, shellfish, other:	
b. I ist any threatened or endangered species known to be on or near the site.	
Bull sayle nest within to mile of site.	
12	

400

44 .-

-4 ,

1) Proposed measures to reduce or control noise impacts. If any work to begin "each day no railier than 7 Am

- 5 Land and Shoreline Use
- Growing trees talso as a residential housesite.
- b. It is the site been used for agriculture? If so describe - c
- Describe any structures on the site House
- d Will any structures be demolished? If so, what? 200
- What is the current zoning classification of the site? We sinken tich
- 」 What is the current comprehensive plan designation of the site!
- 2 II applicable, what is the current shoreline master program designation of the site?
- he llux my part of the site been classified as an "environmentally sensitive" area? If so, specify under the wetland would be considered a remarkable area
- Approximately how many people would the completed project displace?

 No exply
- k Proposed measures to avoid or reduce displacement impacts. If any popular to proposed measures to avoid or reduce displacement impacts. If any
- 1. Proposed measures to ensure the proposal is compatible with existing and projected land uses and plans if any $p_{ij} = p_{ij} + p_{ij$

Proposed measures to reduce or control impacts on recreation including recreation opportunities to be provided by the project or applicant, if any

13 Historic and Cultural Preservation

- Are there any places or objects listed on, or proposed for, national, state, or local preservition registers known to be on or next to the site? If so, generally describe, ~ 0
- to Generally describe any landmarks or evidence of historic, archaeological, scientific, or cultural importance known to be on or next to the site.
- د Proposed measures to reduce or control impacts. if any: براية
- 14 transportation Dues not apply
- Identity public streets and highways serving the site, and describe proposed access to the existing street system. Show on site plans, if any
- to Is site currently served by public transit? If not, what is the approximate distance to the nearest transit stop?
- C How many parking spaces would the completed project have? How many would the project climinate?
- d Will the proposal require any new roads or streets, or improvements to existing roads or streets not including driveways? If so, generally describe (indicate whether public or private)
- Will the project use (or occur in the immediate vicinity of) water, rail, or air transporta-
- t. How many vehicular trips per day would be generated by the completed project? If known indicate when peak volumes would occur



King County
Department of Development
and Environmental Services
3000 - 136th Place Southeast
Bellette Washington 98006-1400

November 16, 1994

Cheryl A. Nielson Assistant Attorney General Post Office Box 40100 Olympia, WA 98504-0100

Art Tasker
Resource Protection District Manager
Washington Department of Natural Resources
Post Office Box 68
Enumclaw. WA 98022-0068

RE: <u>FP-09-22357-0068</u>, Robert Cryan

Dear Ms. Nielson & Mr. Tasker

Thank you for meeting with us on November 9, 1994 to discuss the Robert Cryan FPA. Pursuant to your deferral of jurisdiction to King County, We will assume code enforcement authority for the restoration of impacted sensitive areas on the subject property as provided by RCW 76.09.240.

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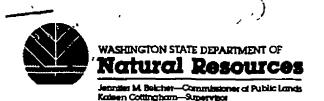
If you have questions or concerns regarding this matter, please contact me at 296-6778.

Sincerely,

Randy Sandin, Supervising Engineer Site Development Services Section

RS:JB:lw/22357

cc: Susan Alexander, King County Deputy Prosecuting Attorney
Jim Ballweber, Forester, Site Development Services Section



Forest Practices Stop Work Order

1 FP App No	2 Region	4 Class of Forest F	Practice		5 Legal:	Subdivision	
46 77757	SPS	Class II	Class IV Gen	eral	1.0	<u> </u>	i
09-22357	3 County	Class III	☐ Class IV Spec	cial	Section	Township	Rge E/W
	King	Class III P		- - -	17	23	36
Sperator Name	GEN buck		Cryon	8 Tin	nber Owner	Name	
POBOX 14	38	100 Box 1	<u>ک</u> مغ	Addre	Lan	down	en
1 777 1		Maskon, w.	State Zip	City		State	Zip
Under Authority of Ch. 70 violation(s), or deviation					LL WORK c	onnected w	ith
9 Reasons C	Deviation from	approved application	· · · · · · · · · · · · · · · · · · ·	10 Da	amage Amou	unt \$	
for 5	▼ Violation of Foi	rest Practices Act and	/or Rules	11 Da	amage		ł
Order C		on is necessary to pro naterial damage to a		A:	ssessed by		
12 Description of violation	(s), deviation(s), o	damage(s), or potenti	al damage(s) describ	ed belo	w (by activity	y and/or loca	ation)
LANCOUNER	states	on a	plica for	04	that	Lan	હ
was not-	platte	d aftell	JAN4 19				
has notif	ied D	N.K. the	et lay	₹ .	was	plat	tad
November 1	8 1976	(Short	- Plat #	- 6	1603	<u>(, s</u>	
See Ring	County	's hother	duted	غيى	z 159	4 Lo	
DNR. reference FPA #09-22355 Robert							
Cryan / B	Cryan Brian Doggen buck						
13 Violation of WAC(s)	-0/0(2	1	4 Violation Observe	d M	7121 Dy	54 at <u>3</u>	
4			P. 04 1	. #45 —			4
Site I' i i force	MC Zr	- 4.	5 Steps described ii	ייה טריבה	ust be comp	oleted by 72	Date
16 The following steps MUST be taken BEFORE work may be resumed:							
(D) DO NOT	Cut a	iny sta	in ding	4,	u bar	- 114+	1;/
the landowner has an approved Classiu-							
General Forest Practice application							
-				7	\'\'\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1,2	-
(2) D.N.R. L.	1// 155	ue Sup	pie men	ر م	EI MCC	محن رسر	
2 D.N.R will issue Supple ment directions that require mitightion measures.							
, ,							
	owner or forest lar	ndowner may appeal	this Stop Work Orde	r to the	Forest Pract	ices Appeals	Board
= 11 11.0 operator, miles	Tabo olid savi	euch anneal must be	filed within fifteen (1)	5) calen	dar days of ,	رځ مهر	1717

Respondent.

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I, Cheryl A. Nielson, declare under penalty of perjury under the laws of the state of Washington that the following is true and correct:

- I am an assistant attorney general for the state of Washington. I represent the Department of Natural Resources' forest practices program.
- 2. I am the assistant attorney general serving as counsel to the Department in the above-captioned case.
- 3. On Wednesday, November 16, 1994, King County Deputy Prosecutor Susan Alexander notified me by telephone that King County will use its own code authority to to pursue any mitigation

that may be required of Mr. Robert Cryan for the harvest permitted by FP-09-22357. Ms. Alexander further stated that King County would have no objection to dismissal of the above-captioned case.

4. King County has sent a letter to the Department confirming that it intends to use its own code authority to work with Mr. Cryan on issues relating to the harvest permitted by FP-09-22357. (King County letter attached to this Declaration)

DATED this $13^{\circ\circ}$ day of December, 1994 at Olympia, Washington.

CHERYL A. NIELSON